



Fig. 1

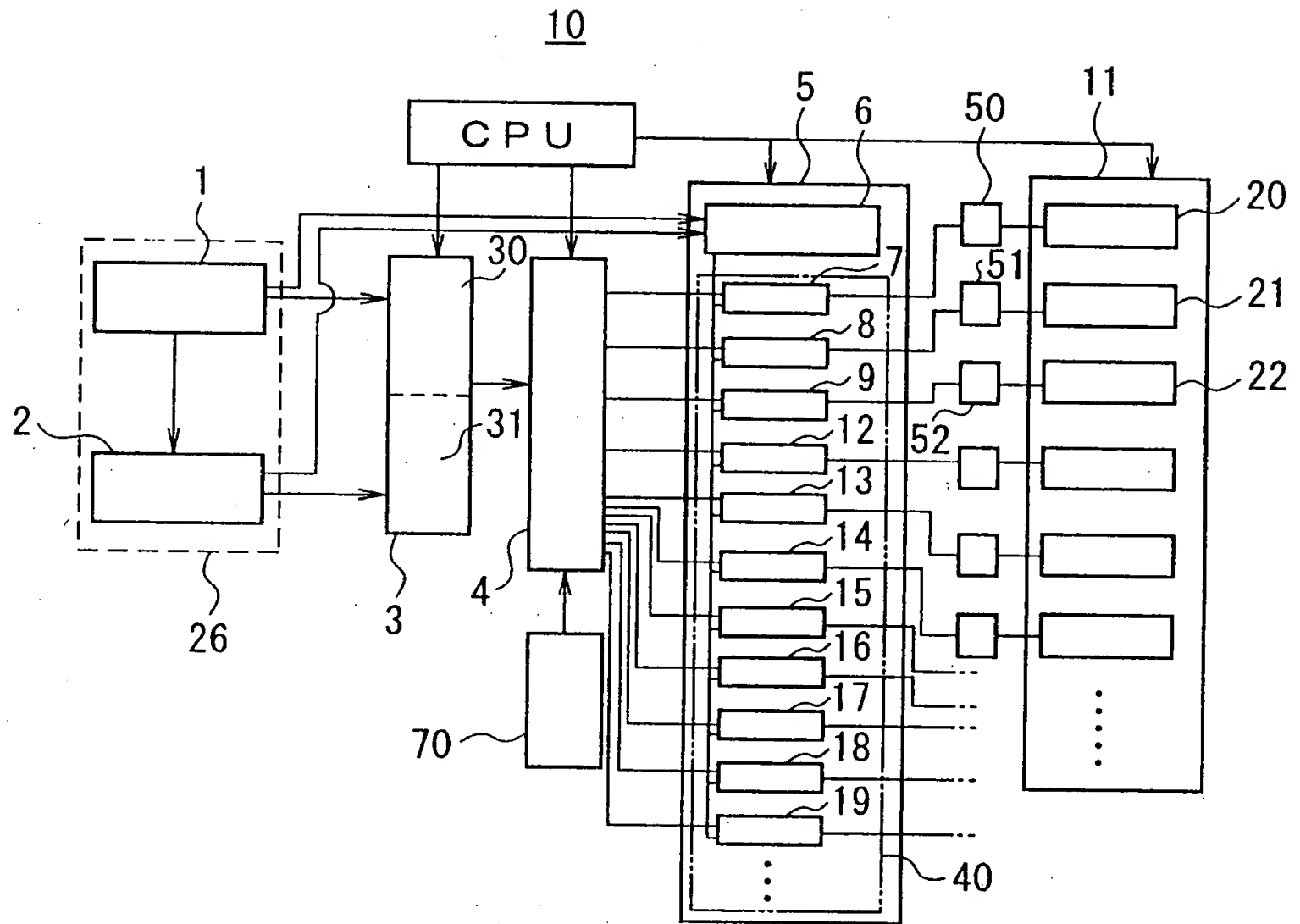




Fig. 2

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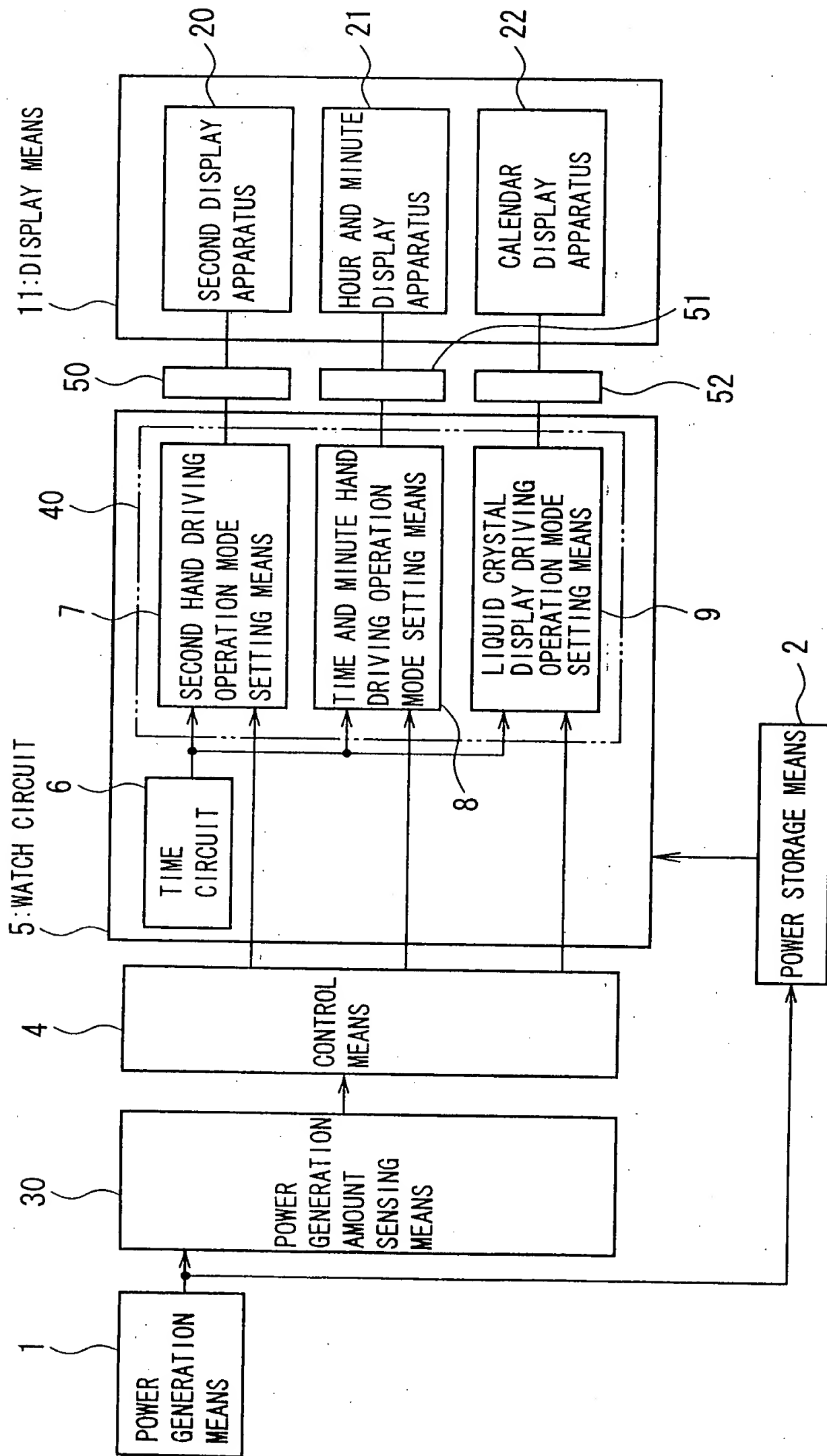
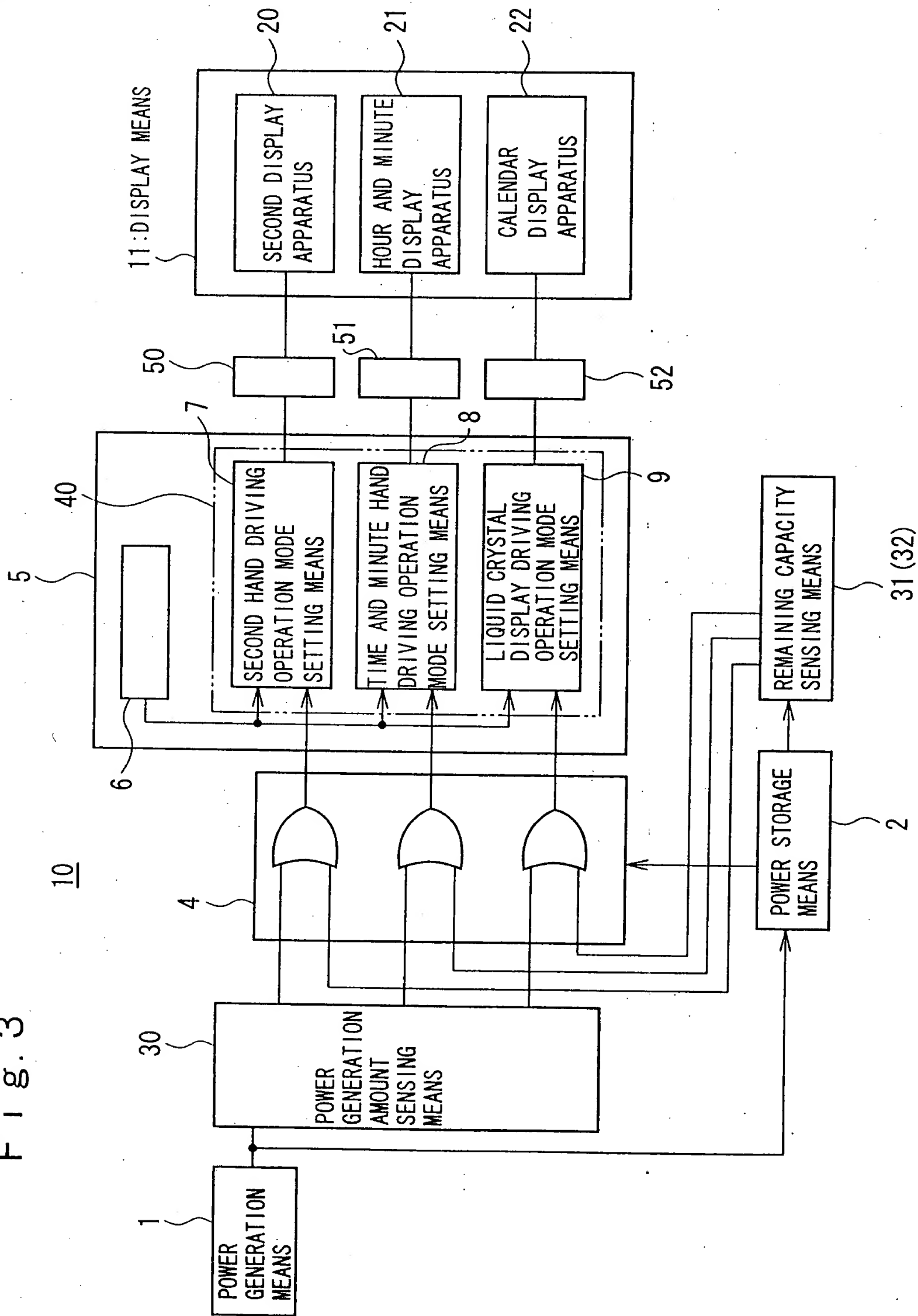


Fig. 3



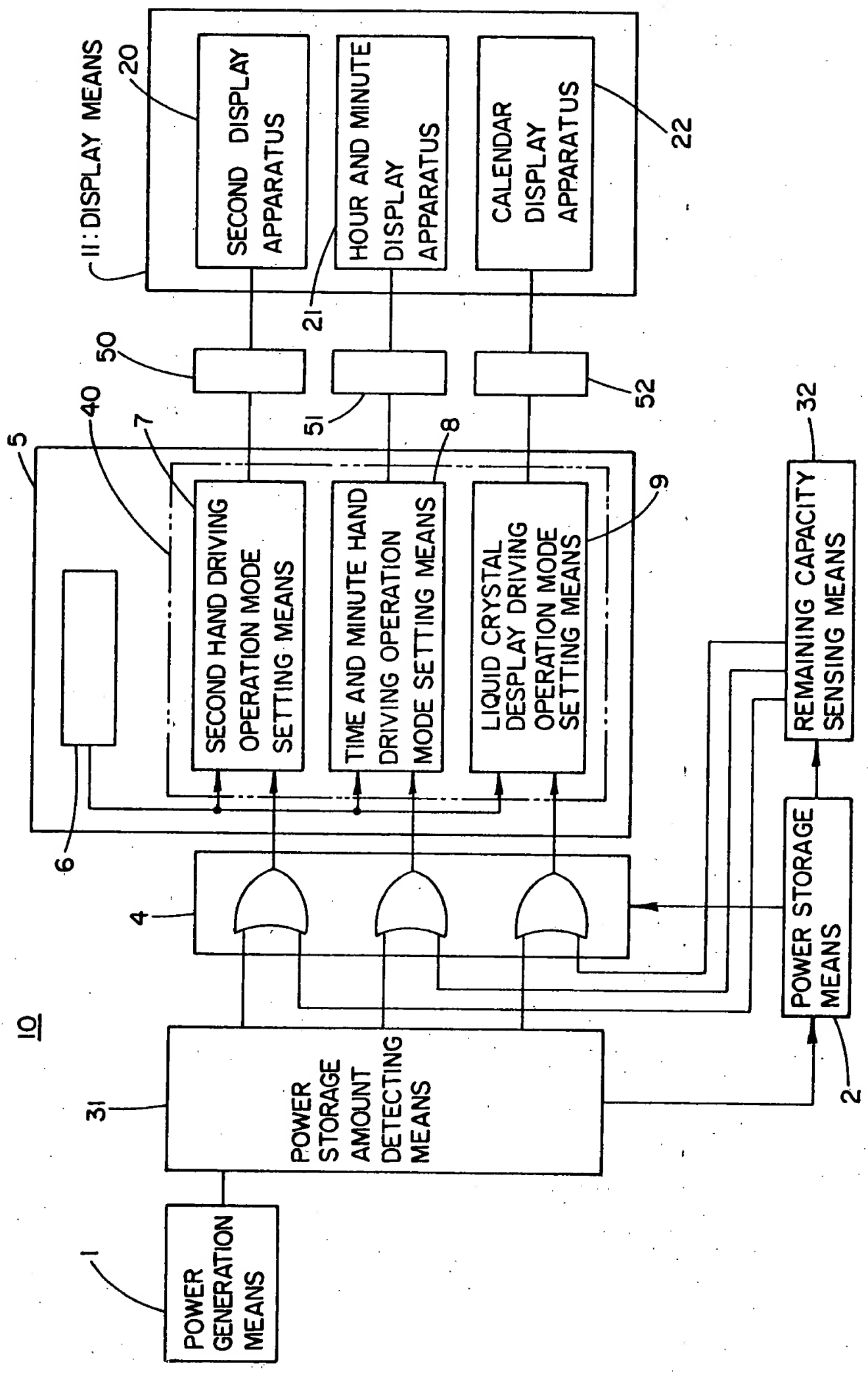
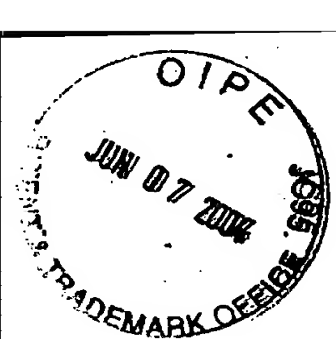
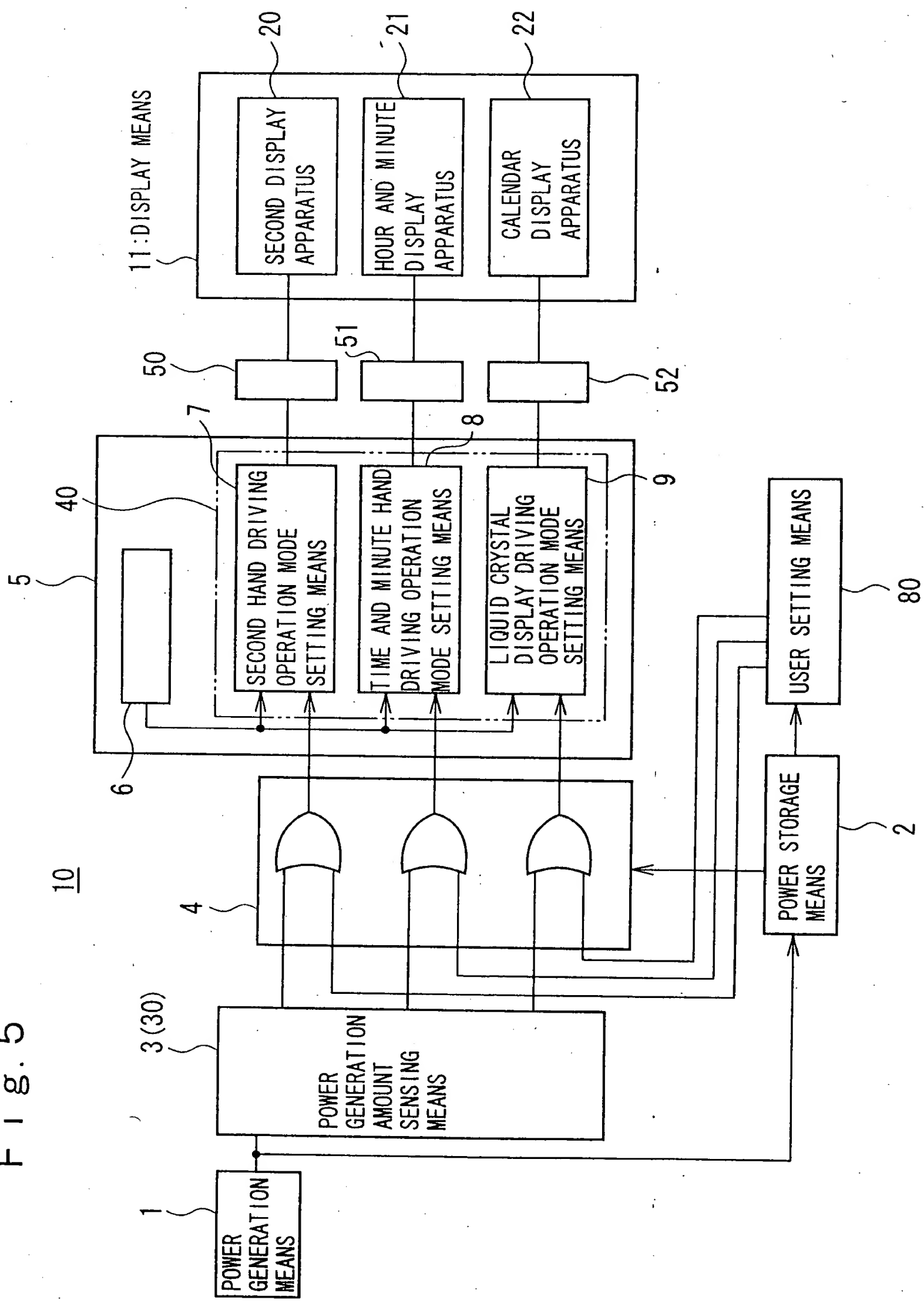


FIG. 4

Fig. 5



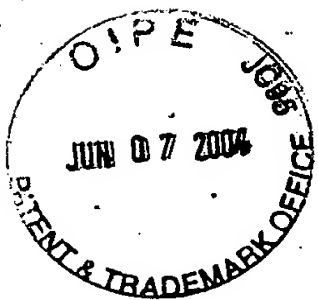


TABLE 1

POWER GENERATION AMOUNT	CONTROL SIGNAL			OPERATION MODE
	E a	E b	E c	
HIGH	H	H	H	CALENDAR DISPLAY + SECOND DISPLAY + HOUR AND MINUTE DISPLAY
	L	H	H	SECOND DISPLAY + HOUR AND MINUTE DISPLAY
	L	L	H	HOUR AND MINUTE DISPLAY
LOW	L	L	L	NO DISPLAY

TABLE 2

		REMAINING CAPACITY			
		HIGH ————— LOW			
	CONTROL SIGNAL BECOMING H	M a , M b , M c	M b , M c	M c	NONE
POWER GENERATION AMOUNT	HIGH	Ea, Eb, Ec	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN
		Eb, Ec	LC+SEC+H/MIN	SEC+H/MIN	SEC+H/MIN
		Ec	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN
	LOW	NONE	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN
					NONE



TABLE 3

USER SETTING STATE									
<div><div></div><div>POWER GENERATION AMOUNT</div></div>		LIMIT LIQUID CRYSTAL DISPLAY ACCORDING TO POWER GENERATION AMOUNT S_a				LIMIT LIQUID CRYSTAL AND SECOND DISPLAY ACCORDING TO POWER GENERATION AMOUNT S_a, S_b		LIMIT LIQUID CRYSTAL, SECOND, HOUR/MIN DISPLAY ACCORDING TO POWER GENERATION AMOUNT S_a, S_b, S_c	
		ALWAYS DISPLAY ALL							
		M_a, M_b, M_c		M_b, M_c		M_c		NONE	
		E_a, E_b, E_c		$LC + SEC + H/MIN$		$LC + SEC + H/MIN$		$LC + SEC + H/MIN$	
		E_b, E_c		$LC + SEC + H/MIN$		$SEC + H/MIN$		$SEC + H/MIN$	
		E_c		$LC + SEC + H/MIN$		$SEC + H/MIN$		HOUR/MIN	
NONE		$LC + SEC + H/MIN$		$SEC + H/MIN$		HOUR/MIN		NONE	

TABLE 4

POWER GENERATION AMOUNT	BALANCE RELATION	OPERATION MODE
HIGH	$IG \geq I_a + I_b + I_c + I_z$ $I_a + I_b + I_c + I_z > IG \geq I_b + I_c + I_z$ $I_b + I_c + I_z > IG \geq I_c + I_z$ $I_c + I_z > IG \geq I_z$ $I_z > IG$	LC DISPLAY + SECOND DRIVE + H/MIN DRIVE + WATCH CIRCUIT SECOND DRIVE + H/MIN DRIVE + WATCH CIRCUIT HOUR/MIN DRIVE + WATCH CIRCUIT WATCH CIRCUIT STOP ALL CIRCUITS
LOW		